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INFORMATION DISCLOSURE STATEMENT Address to: Mail Stop Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450	Attorney Docket	UCAL-135CIP
	First Named Inventor	YEATES, TODD O.
	Application Number	10/815,543
	Confirmation No.	7172
	Filing Date	March 31, 2004
	Group Art Unit	1653
	Examiner Name	Unassigned
	Title:	"SELF ASSEMBLING PROTEINS FOR PRODUCING EXTENDED MATERIALS"

Sir:

This is an Information Disclosure Statement submitted for the Examiner's consideration. A Form PTO-SB/08A listing the references and copies of the cited references accompany this paper. Applicants would appreciate the Examiner's initialing and returning the form to indicate that the references have been reviewed and made of record.

All of the references identified herein were disclosed in parent application serial number 09/564,710 filed 5/3/2000 and as such, copies thereof are not included pursuant to the provisions of 37 CFR § 1.98(d).

This Information Disclosure Statement is not intended as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one of the above references constitutes prior art to the present application within the meaning of 35 U.S.C. § 102.

As applicants have not yet received a first Action on the merits, no fee is believed to be required for filing this Disclosure Statement. If, however, the PTO finds that for some reason a fee is due, our Deposit Account No. 50-0815, Order No. UCAL-135CIP may be charged thereon.

Respectfully submitted,
BOZICEVIC, FIELD & FRANCIS LLP

Date: 8-23-04

By: [Signature]
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				Application Number	10/815,543
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				First Named Inventor	YEATES, TODD O.
				Art Unit	1653
				Examiner Name	Unassigned
				Attorney Docket Number	UCAL-135CIP
Sheet	1	of	2		

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Examiner Signature		Date Considered	
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			Application Number	10/815,543	
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			First Named Inventor	YEATES, TODD O.	
			Group Art Unit	1653	
Sheet	2	of	2	Examiner Name	Unassigned
				Attorney Docket Number	UCAL-135CIP

OTHER ART—NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		AJAYAN et al "Nanometre-Size Tubes of Carbon" (1997) <i>Rep. Prog. Phys.</i> , 60:1025-1062	
		CHUI et al. "A Chemically Functionalizable Nanoporous Material [Cu ₃ (TMA) ₂ (H ₂ O) ₃] _n " (1999) <i>Science</i> 283:1148-1150	
		COLLIER et al. "Nanocrystal Superlattices" (1998) <i>Annu. Rev. Phys. Chem.</i> 49:371-404	
		GHADIRI et al. "Self-Assembling Organic Nanotubes Based On A Cyclic Peptide Architecture" (1993) <i>Nature</i> 366:324-327	
		Iijimi et al. "Helical Microtubules of Graphitic Carbon" (1991) <i>Nature</i> 354:56-58	
		KROTO et al. "The Stability of the Fullerenes of C _n with n=24, 28, 32, 36, 50, 60 and 70" (1987) 329(8):529-531	
		LI et al. "Supertetrahedral Sulfide Crystals with Giant Cavities and Channels" (1999) <i>Science</i> , 283:1145-1147	
		RAO et al. "Fullerenes and Carbon Nanotubes" (1996) <i>Current Opinion in Solid State & Materials in Science</i> 1:279-284	
		SEEMAN "DNA Engineering and Its Application Nanotechnology" (1999) <i>Tibtech</i> 17:437-443	
		STANGE et al. "Self-Organizing Molecular Works" (1998) <i>Biophysical Chemistry</i> 72:73-85	
		WUKOVITZ et al, "Why Protein Crystals favour Some Space-Groups Over Others" (1995) <i>Nature Structural Biology</i> 2(12):1062-1067	

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